

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A method for displaying a user's manual for a video apparatus, the method comprising:

determining whether a selection key signal for display of the user's manual is input;

graphically displaying the video apparatus having a plurality of parts according to the selection key signal;

successively ~~displaying selecting and graphically marking~~ portions of the plurality of parts of the user's manual corresponding to the respective parts of the video apparatus in an initial predetermined display order;

interrupting the initial predetermined display order upon a selection of at least one part of the video apparatus by a user input; and

displaying the user input selected at least one part of the video apparatus and portions of the user's manual corresponding to the at least one part of the video apparatus.

2. (Previously Presented) The method of claim 1, wherein said user's manual comprises images of the parts.

3. (Previously Presented) The method of claim 1, wherein said user's manual comprises enlarged images of the parts.

4. (Previously Presented) The method of claim 1, wherein said parts of the video apparatus comprise a connector for connecting to a peripheral apparatus including one or more input/output terminals of the video apparatus.

5. (Previously Presented) The method of claim 4, wherein, when an enter-key signal is input while portions of the user's manual corresponding to the connector are displayed, an operating mode of the video apparatus is adapted to operate the peripheral apparatus.

6. (Previously Presented) The method of claim 1, wherein said parts of the video apparatus comprise a manipulation portion of the video apparatus.

7. (Currently Amended) A method for displaying a video, the method comprising:  
(a) determining whether a selection key signal for display of an instruction manual is input by a user; and

(b) graphically displaying multiple images of predetermined portions of a video apparatus and images of at least one peripheral apparatus according to the selection key signal, graphically marking at least one image of predetermined portions of the video apparatus, and graphically and sequentially displaying corresponding portions of the instruction manual of a method for connecting the video apparatus to the at least one peripheral apparatus.

8. (Currently Amended) The method of claim 7, further comprising ~~marking at least one image of the predetermined portions of the video apparatus~~, and enlarging the at least one image that is graphically marked.

9. (Previously Presented) The method of claim 7, wherein the step (b) is halted when a user selects at least one portion of the video apparatus for display.

10. (Previously Presented) The method of claim 7, wherein said predetermined portions of the video apparatus comprise a connector including at least one input/output terminal of the video apparatus for connecting to the at least one peripheral apparatus.

11. (Previously Presented) The method of claim 10, wherein, when a signal is input by the user while a portion of the instruction manual corresponding to the at least one input/output terminal connector is displayed, an operating mode of the video apparatus is adopted to operate the at least one peripheral apparatus.

12. (Previously Presented) The method of claim 7, wherein at least one predetermined portion of the video apparatus is a manipulation portion of the video apparatus.

13. (Currently Amended) An apparatus for displaying a manual of a video apparatus, the apparatus comprising:

a manual data storage unit for storing manual data including the manual of a method for connecting the video apparatus to at least one peripheral apparatus and graphically displaying images of predetermined portions of the video apparatus;

a microcomputer for receiving a manual selection key signal received from a user and outputting a control signal; and

a manual display unit for graphically displaying portions of the manual in a predetermined sequence on the screen of the video apparatus according to the control signal, wherein the control signal sets the predetermined sequence, wherein said manual display unit is adapted to graphically mark an image of at least one predetermined portion of the video apparatus, and to display an enlarged graphic of the image on the screen of the video apparatus.

14. (Canceled).

15. (Previously Presented) The apparatus of claim 13, wherein portions of the manual comprise at least one image of the at least one peripheral apparatus.

16. (Previously Presented) The apparatus of claim 13, wherein said predetermined portions of the video apparatus comprise a connector including one or more input/output terminals of the video apparatus for connecting to the at least one peripheral apparatus.

17. (Previously Presented) The apparatus of claim 13, wherein said microcomputer, when a signal is input, adapts an operating mode of the video apparatus to operate the at least one peripheral apparatus connected to the connector.

18. (Previously Presented) The apparatus of claim 13, wherein said predetermined portions of the video apparatus comprise a manipulation portion of the video apparatus.

19. (Previously Presented) The method of claim 1, wherein the user's manual comprises a message in on screen display (OSD) form.

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20. (Previously Presented) The method of claim 7, further comprising displaying a message in on screen display (OSD) form.